


<b>Form PTO-1449</b> <b>U.S. DEPARTMENT OF COMMERCE</b> <b>(REV. 8-83) PATENT AND TRADEMARK OFFICE</b>		<b>ATTY. DOCKET NO.</b> SUNM-042XX		<b>APPLICATION NO.</b> 09/734,388	
<div style="text-align: center;">  <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> </div>		<b>APPLICANT:</b> John V.W. Reynders			
		<b>FILING DATE</b> December 11, 2000		<b>GROUP</b>	




  

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
	R. Clint Whaley et al., "Automatically Tuned Linear Algebra Software" <a href="http://www.cs.uk.edu/~rwhaley/ATL/INDEX.HTM">http://www.cs.uk.edu/~rwhaley/ATL/INDEX.HTM</a>  August 21, 1998, Pages 1-35.
	Matteo Frigo et al., "FFTW: AN ADAPTIVE SOFTWARE ARCHITECTURE FOR THE FFT" MIT Laboratory for Computer Science  4 pages
	Matteo Frigo et al., "The Fastest Fourier Transform in the West" September 11, 1997, Pages 1-18  <del>David L. Brown et al., Overture "Object-Oriented Tools for Solving CFD and Combustion Problems in Complex Moving Geometry"</del>  <div style="text-align: right; margin-right: 50px;"> <i>The copy is not legible.</i>  <i>Not considered</i> </div> <a href="http://www.llnl.gov/case/Overture">http://www.llnl.gov/case/Overture</a> 5 pages.

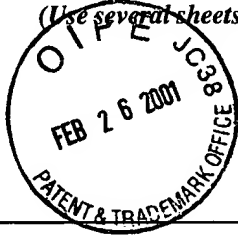
<b>EXAMINER</b> <i>Insun Kang</i>	<b>DATE CONSIDERED</b> <i>10/9/03</i>
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**\*EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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QK	POOMA "Parallel Object-Oriented Methods and Applications" November 1999, Pages 4
QK	"POOMA Tutorials Background and Terminology" <a href="http://www.acl.lanl.gov/pooma/html/background.htm">http://www.acl.lanl.gov/pooma/html/background.htm</a> Pages 1-13
QK	John V.W. Reynders III et al. "THE POOMA FRAMEWORK" Computers in Physics, Vol. 12, No. 5, SEP/OCT 1998 Pages 453 - 459

EXAMINER

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